

Abstract

An IC card adapter apparatus and a vehicle control device which can control a vehicle, and which are convenient to use are provided with using a proximity type IC card that stores personal information for controlling a vehicle are provided. An IC card adapter apparatus has a first communicating unit 9, 6 for reading personal information from an IC card 2 in which personal information is stored; a storage unit 8 in which personal information is previously stored, a second communicating unit 6, 10 for communicating with a vehicle control device mounted on a vehicle, and a control unit 7 for collating the information read from the IC card 2 by the first communicating unit 6, 9 with the information stored in the storage unit 8. When a result of the collation indicates coincidence, allowing the second communicating unit 6, 10 to perform transmitting and receiving operations, thereby transmitting personal information to the vehicle control device.